

IVANOV, Ivan Markelovich.

IVANOV, Ivan Markelovich. ...Novosibirskie ostrova. Arkhangel'sk: Severnoe kraevoe izdat., 1935. 66 p. (Ostrova Sovetskoi Arktiki.)

"Literatura": p. 63-66.

NN

DLC: Unclass.

SO: LC, Soviet Geography, Part I, 1951, Uncl.

IVANOV, IVAN MARKELLOVICH.

IVANOV, IVAN MARKELLOVICH
Severnii Ledovityi okean. Arkhangel'sk,
Arkhangel'skoe oblastnoe izd-vo, 1938. 134 p.
DLC: Unclass.

SO: LC Soviet Geography Part I 1951 Uncl.

IVANOV, Ivan Markelovich.

IVANOV, Ivan Markelovich. Vvedenie v fizicheskuiu geografiiu; programma i metodicheskie ukazania dlia zachnikov pedagogicheskikh institutov. Moscow, Uchpedgiz, 1948. 136 p.

SO: LC, Soviet Geography, Part I, 1951, Uncl.

IVANOV, I.

IVANOV, I. Taking possession of the ice expanses of the Antarctic Circle. p. 16.

Vol. 6, No. 7, 1956
GEOGRAFIA
GEOGRAPHY & GEOLOGY
Sofia, Bulgaria

So: East European Accession, Vol. 6, No. 2, February 1957

IVANOV, Iv. M., prof; TSOLOV, KJr.; STREZOV, Sl.; GEORGIEV, D.;
NEICHEV, S.; MUTAFOV, St.

On silicosis in Balkan coal mines. Izv. inst. klin. obsht. med. 4:
175-202 '60. .

(SILICOSIS statist)

IVANOV, Iv. M., prof.; TSOLOV, Khr.; STREZOV, Sl.

Characteristics of silicosis in uranium mines. (Preliminary communication). Izv. inst. klin. obsht. med. 4:203-211 '60.

(URANIUM) (SILICOSIS)

IVANOV, Iv.M.

On general and focal reactions in Pirquet's tuberculin skin tests.
Suvrem med., Sofia no.12:92-98 '60.

1. Iz I tub.bolnitsa, Sofia (Gl.lekar A.Kis'ova)
(TUBERCULIN REACTION)

IVANOV, I.M.; TSOLOV, Kh. (Sofiya)

Conference on the control of dust and dust diseases. Gig. truda
i prof. zab. 4 no. 7:56 J1 '60. (MIRA 13:8)
(BULGARIA--LUNGS--DUST DISEASES) (BULGARIA--MINE DUSTS)

MOISEVICH, A.T.; IVANOV, I.M.; CINDIL, I.M.

Extraction equilibria in the system water - n-octylaldehyde - sodium caprylate. Izv. SO AN SSSR no.7 Ser. Khim. tech. na. 7:102-50 '65. (MIRA 1965)

1. Institut neorganicheskoy khimii Sibirskogo nauchnogo tsentra SSSR, Novosibirsk. Submitted December 26, 1964.

GINDIN, L.M.; VASIL'YEVA, A.A.; IVANOV, I.M.

Extraction of bismuth, antimony, and silver with aliphatic
monocarboxylic acids. Zhur. neorg. khim. 10 no.2:497-501
p 165. (MIRA 18:11)

1. Submitted July 29, 1963.

ZHURAVLEV, A.A.; IVANOV, I.N.; KARMASIN, M.; KOTOV, V.I.; MYAE, E.A;
OBOZNYI, V.A.; OBUKHOV, Yu.L.; PETUKHOV, V.A.

[Motion of particles in an annular synchro-cyclotron] Issledovanie
dvizheniia chastits v kol'tsevom fazotrone. Dubna, Ob"edinennyi in-t
iadernykh issl., 1961. 24 p. (MIRA 14:12)
(Synchrotron)

ZHURAVLEV, A.A.; IVANOV, I.N.; KARMAVIN, M.; KOTOV, V.I.; MYAE, E.A.;
OBOZNYI, V.A.; OBUKHOV, Yu.L.; PETUKHOV, V.A

Study of particle motion in a circular synchrocyclotron. Zhur.
tekh.fiz. 32 no.8:905-913 Ag '62. (MIRA 15:8)
(Synchrotron)

IVANOV, I. N., GRODZOVSKIY, G. L., and TOKAREV, V. V.,

"On the motion of a body of variable mass with constant and decreasing power consumption in a gravitational field; part III"

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Paris, France, 25 Sep-1 Oct 1963

IVANOV, I.N.; KARABINSKIY, F.P., inzh.

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(MIRA 12:10)

1. Nachal'nik mostostantsii, Chelyabinsk (for Ivanov).
(Railroad bridges) (Water-supply engineering)

IVANOV, I.N.

Let's improve the design of the foundations of contact network
poles. Transp. stroi. 12 no.4:17-19 Ap '62. (MIRA 15:5)

1. Glavnyy inzh. tresta Sevkavtransstroy.
(Railroads--Electrification)

DESYATNIKOV, O.G.; DUNAYEV, D.V.; YEVSEYEV, D.I.; IVANOV, I.N.;
MARKOV, G.S.; PARFANOVICH, B.V.; CHERNIN, V.N.; KHODYKO, A.D.

Concerning V.M. Chel'tsov and I.D. TSaregorodtsev's
article "Vacuum furnaces for the silicothermal method
of obtaining magnesium." TSvet. met. 35 no.7:92
Jl '62. (MIRA 15:11)

(Magnesium--Metallurgy)
(Chel'tsov, V.M) (TSaregorodtsev, I.D.)

IVANOV, Igor' Nikolayevich; PAUL', V.P., inzhener, redaktor; VERINA,
G.P., tekhnicheskii redaktor

[Construction of railroad buildings made of masonry wall blocks]
Postroika zheleznodorozhnykh zdanií iz krupnykh stenovykh blokov.
Moskva, Gos. transportnoe zhel-dor. izd-vo, 1955. 51 p. (MLRA 8:6)
(Railroads--Buildings and structures)
(Building blocks)

ALEKSEYEV, A.P. (Rostov-na-Donu); IVANOV, I.N. (Rostov-na-Donu)

Over-all reorganization of the Northern Caucasus Railroad. Zhel.
dor.transp. 45 no.2:68-73 F '63. (MIRA 16:2)

1. Glavnyy inzh. Glavnogo upravleniya zheleznodorozhnogo stroitel'stva
Povolzh'ya i Yuga Ministerstva transportnogo stroitel'stva SSSR
(for Alekseyev). 2. Glavnyy inzh. tresta "Sevkavtransstroy" (for
Ivanov).

(Caucasus, Northern Railroads--Electrification)

IVANOV, I.N., inzh.

Increasing the efficiency of industrial power plants. Teploenergetika
5 no. 5:68-70 My '58. (MIRA 11:7)
(Electric power plants)

IVANOV, O.N., kand.tekhn.nauk; IVANOV, I.N., inzh.

Rigidity of round, highly perforated plates in which the
openings are distributed over the tops of squares. Khim.
mash. no.1:33-35 Ja '60. (MIRA 13:5)
(Strength of materials)

SAFONOV, V.I.; IVANOV, I.N.

Transistor frequency meters. Izv. tekhn. no. 1:29-30 Ja '61.
(MIRA 14:1)

(Frequency measurements)

ALEKSEYEV, 'leksey Pavlovich, kand. tekhn. nauk; 'VANOV, Igor'
Nikolaye ch. inzh.; MALIMANOV, Yuriy Ignat'yevich,
inzh.; SESSAREVSKIY, Aleksandr Nikolayevich;
VELICHKIN, Ye.A., red.

[Handbook on construction work for the electrification of
railroads] Spravochnik po stroitel'nym rabotam pri elek-
trifikatsii zheleznnykh dorog. [By] A.P.Alekseev.i dr. Mo-
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River. Krat. soob. BKNII no.1:34-38 '59. (MIRA 14:9)
(Selenga River--Hydrology)

IVANOV, I.N.

Basic characteristics of the glacial regime of the Selenga River
and short-range forecasts of its glacial phenomena. Trudy BKNII
no.2:131-140 '60. (MIRA 4:10)
(Selenga River—Ice on rivers and lakes, etc.)

IVANOV, I. N.

Cand Geog Sci, Diss -- "Hydrological conditions of the Selenga River and problems of its water utilization". Leningrad, 1961. 13 pp, 20 cm (Leningrad Order of Lenin State U imeni A. A. Zhdanov), 250 copies, Not for sale (Kl, No 9, 1961, p 178, No 24289). [61-54853]

IVANOV, I.N., polkovnik meditsinskoy sluzhby, dotsent.

Diagnostic role of a primary general reaction in acute radiation
injuries. Voen-med.shur. no.6:16-21 Ja '56. (MIRA 9:9)
(RADIATION--TOXICOLOGY)

IVANOV, I.N.

Some results of and prospects for scientific and research in
radiation therapy. Med.rad. no.1:3-10 '62. (MIRA 15:1)

1. Iz Uchenogo komiteta meditsinskoy radiologii pri Ministerstve
zdravookhraneniya SSSR.
(RADIOTHERAPY)

IVANOV, I.N.; LIKHOVETSKAYA, L.L.; SELETSKAYA, T.S.

New regulations on working with radioactive substances. Sov.
zdrav. 21 no.7:96 '62. (MIRA 15:8)
(RADIOACTIVE SUBSTANCES --SAFETY REGULATIONS)

IVANOV, I. N.

In the scientific committee on medical radiology of the
Ministry of Public Health of the U.S.S.R. Med. rad. no.2:95
'62. (MIRA 15:7)

(RADIOLOGY, MEDICAL)

IVANOV, I. N.

In the Scientific Committee on Medical Radiology of the Ministry
of Public Health of the U.S.S.R. Med. rad. no. 4:94-95 '62.
(MIRA 15:6)

(RADIOLOGY, MEDICAL)

IVANOV, I.N.; KOTOV, V.I.

Radiation from a current-carrying ring in a wave guide. Izv. vys.
ucheb. zav.; radiofiz. 7 no.5:898-902 '64.

(MIRA 18:2)

1. Ob"yedinennyy institut yadernykh issledovaniy.

L 22874-65 EEC-1/EHA (R)/ENT (1) Feb
ACCESSION NR: AP5002321

S/0141/64/C07/305/C498/0-102

AUTHOR: LYBNOV, I. N.; Kotov, V. J.

Radiation from a current loop in a uniaxial crystal

DATE: 1974. 04. 01. 12: 00, 1974, 04. 01.

TOPIC TAGS: Cerenkov radiation, dielectric waveguide, plasmod radiation

25
ABSTRACT: The authors consider the Cerenkov radiation produced by an annular current moving along the axis of a coaxial waveguide whose dielectric properties change abruptly at a certain radius. In the case of a

25
ABSTRACT: The authors consider the Čerenkov radiation produced by an annular current moving along the axis of a coaxial waveguide whose dielectric properties change abruptly at a certain radius. In the considered coaxial waveguide, the dielectric consists of two coaxial hollow cylinders having different dielectric constants. Formulas are derived for the radiation power by taking advantage of the fact that only the azimuthal component of the vector potential differs from zero. The results show that the power decreases exponentially when the thickness of the inner dielectric cylinder tends to zero. Normally the current-carrying ring emits only H waves, but if the charge of the ring differs from zero, the system will also radiate E waves. The effect of this charge on the calculations

Card 1/2

L 22874-65

ACCESSION NR: AP5002321

is indicated. "The authors thank V. I. Veksler for interest in the work and for useful discussions." Orig. art. has: 16 formulas and 1 figure.

and author: in yedinenyy institute yadernykh issledovaniy (Joint Institute for Nuclear Research)

IVANOV, I. N.

Work of the Commission on Press Problems at the Board of
the All-Union Scientific Society of Roentgenologists and
Radiologists. Med. rad. 7 no.12:82 D'62. (MIRA 16:10)

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SAFONOV, V.I.; IVANOV, I.N.; KOMISSAROVA, V.N.

Semiconductor capacitor frequency meter. Izv.tekh. no.5:40-43
My '63. (MIRA 16:10)

IVANOV, Iordan

National conference of the members of the Movement for
Communist Work. Khim i industriia 35 no.5:183 '63.

Directions for safety technique in blast furnace shops
Khar'kov, Gos. nauchno- tekhn. izd-vo Ukrainy, 1935. 62 p. (50-L2:76)

TR574.1923

LIVSHITS, B.Ya.; DONKOV, V.I.; IVANOV, I.P.; MEL'NIKOV, V.Ye.

Automation of coke oven heating. Koks i khim. no.5:27-30 '63.

(MIRA 16:5)

1. Zaporozhskiy filial Instituta avtomatiki Gosplana UkrSSR (for Livshits, Donkov). 2. Zaporozhskiy koksokhimicheskiy zavod (for Ivanov, Mel'nikov).

(Coke ovens) (Automatic control)

Subject : USSR/Power Eng AID P - 3508

Card 1/1 Pub. 26 - 2/30

Author : Berson, S. Ya., I. P. Ivanov, I. M. Makhnovetskiy,
S. P. Korsak, and M. D. Mikhel'man, Engs.

Title : Two stage hot air combustion of pulverized coal

Periodical : Elek.sta., ²⁶ 9, 5-8, S 1955

Abstract : The authors discuss in detail certain changes made on boilers of the PK-9-200/35 type, which use hard coal and are installed at one of the thermal power plants. The article describes the results of 4 years work in designing, testing and improving of the boiler design. Further research and tests are recommended. Three diagrams.

Institution : None

Submitted : No date

I. V. ANOV, I. P.

PHASE I BOOK EXPLANATION	207/5055
Vsesoyuznaya konferentsiya po treniyu i iznosu v mashinakh. Id, 1958.	
Oldirodinamicheskaya teoriya snazki. Opory skol'zheniya. Smarka i smazochnyye materialy (Hydrodynamic Theory of Lubrication, Slip Bearings, Lubrication and Lubricant Materials) Moscow, Izd-vo AN SSSR. 322 p. Errata slip inserted. 3,800 copies printed. (Series: Ita. Trudy, v. 3)	
Sponsoring Agency: Akademiya nauk SSSR. Institut mashinovedeniya, Resp. Eds. for the Section Hydrodynamic Theory of Lubrication and Slip Bearings: Ye. M. Gut'yar, Professor, Doctor of Technical Sciences, and A. A. Yachukin, Professor, Doctor of Technical Sciences. Ed. for the Section Friction, Lubrication and Lubricant Materials: D. V. Vinogradov, Professor, Doctor of Chemical Sciences. Ed. of Publishing House: M. Ye. Klebanov; Tech. Ed.: O. M. Qus'kova.	
PURPOSE: This collection of articles is intended for practicing engineers and research scientists.	
COVERAGE: The collection published by the Institut mashinovedeniya AN SSSR (Institute of Science of Machines, Academy of Sciences USSR) contains papers presented at the III Vsesoyuznaya konferentsiya po treniyu i iznosu v mashinakh (Third All-Union Conference on Friction and Wear in Machines) which was held April 9-15, 1958. Problems discussed were in	
Hydrodynamic Theory (Cont.)	307/5055
Trofimov, Ye. V. Increase of the Load-Carrying Capacity of Thrust Bearings Operating at High Sliding Speeds	128
Yabina, M. V. Rheodynamic Theory of Viscous-Plastic Lubrication	134
Khanovich, M. G. On the Problem of the Design of Sliding Thrust Bearings	146
Shelzer, L. A., and M. V. Yabin. Outflow of Lubricant Materials Through Labyrinth Seals	154
Reports Printed in Other Publications	
Zomer, E. E. On the Problem of Using Fluid-Friction Bearings in Rolling Mills Operating with Frequent Reverses and Shock Loads (Published under the title: "Investigation of the State of the Journal in a 120-Degree Fluid-Friction Bearing for Constant Loads and Loads with Varying Sign") (Zh. "Treniye i iznos v mashinakh", T. XIII, Izd-vo AN SSSR, 1959)	164
KANOV, I. P. New Approximate Method for Calculating Thrust Bearings (Published under the title: "Calculation of Thrust Bearings for Hydrogenerators Turbines and Electric Motors") (Izd. Tsentral'nogo byuro tekhnicheskoy informatsii MII elektromashinostei)	164
Laplan, M. Ya. Thrust Bearing for Superturbines ("Vestn. mashinostroyeniya", No. 7, 1959)	164
Slavov, L. Y. Use of Segmented Bearings for Horizontal Electric Machines at the "Electroslav" Plant (Izv. M. Kirov (Published at the "Electroslav" Plant)	164
Kupin, I. A. Development of the Hydrodynamic Theory of Lubrication of Thrust Bearings (Published in 1957 under the title: "On the Hydrodynamic Theory of Lubrication of a Bearing" (Izv. Vest. fil. AN SSSR, No. 4-5, 1957), and in 1959 under the title: "Two-Dimensional Problem of the Hydrodynamic Theory of Lubrication Taking Into Account the Dependence of the Viscosity on the Temperature" (Izv. AN SSSR, No. 2, 1959)	164

Gen-6/17

FISENKO, G.I., kand. tekhn. nauk; IVANOV, I.P., kand. geol.-miner. nauk;
MIROSENKO, V.A., inzh.

Stability of open pit edges in the Lebadin mine of the Kursk
Magnetic Anomaly. Shakht. stroi. no.7:16-21 '59.
(MIRA 12:10)

1.Vsesoyuznyy nauchno-issledovatel'skiy marksheyderskiy institut.
(Kursk Magnetic Anomaly--Iron mines and mining)
(Subsidence (Earth movements))

FISENKO, G.L.; IVANOV, I.P.; MIROMENKO, V.A.; PISANETS, Ye.P.

Stability of open-pit mine edges in the Kursk Magnetic
Anomaly. Gor. zhur. no. 11:12-15 N '60. (MIRA 13:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy marksheyderskiy
institut, Leningrad (for Fisenko, Ivanov, Mironenko).
2. Lebedinskoye rudoupravleniye, g. Gubkin (for Pisanets).
(Kursk Magnetic Anomaly--Strip mining)

ACCESSION NR: AR3000540

S/0081/63/000/007/0145/0145

SOURCE: RZh. Khimiya, Abs. 7d17

AUTHOR: Syromyatnikov, F. V.; Ivanov, I. P.; Makarova, A. P.

TITLE: New design of an exoclave and its possibilities in experiments conducted under conditions of closed and open systems at a temperature of up to 800-1000C and pressure up to 1000-1200 kg/cm
sup 2

CITED SOURCE: Sb. Eksperim. issled. v obl. glubynnykh protsessov.
M. AN SSSR, 1962, 150-159

TOPIC TAGS: exoclave; rocks at high temperature and pressure; amphibole; cassiterite; albite

TRANSLATION: To study the behavior of rocks at pressures up to 1-2000 atmosphere [kat] and temperatures up to 800°, a pressure chamber has been developed in conjunction with a press actuated by a worm gear and

Card 1/2

ACCESSION NR: AR3000540

a hand wheel. Over the pressure chamber, having an effective volume of about 1 ml, is fitted an electric furnace. As examples of the utilization of this apparatus, which the author has called an "exoclave", results are described of experiments on conversion of ferrous magnesium amphibole to alkali amphibole, on solubility of cassiterite in water, and on making of albite by metamorphism of quartzose-biotitic schist. -- A. Likhter

DATE ACQ: 21May63

ENCL: 00

SUB CODE: 00

Card 2/2

TYUSHNYAKOV, A.I. [deceased]; IVANOV, I.P.

New method for sampling placer deposits. Razved. i okh. nedr 28
no.12:9-15 D '62. (MIRA 16:5)

1. Timptono-Uchurskaya ekspeditsiya.
(Placer deposits--Sampling and estimation)

MARGOLIN, I. I., inzh.; IVANOV, I. P., inzh.

Device for measuring torsion moments. Izv. vys. ucheb. zav.;
gor. zhur. 5 no.8:133-135 '62. (MIRA 15:10)

1. Leningradskiy ordenov Lenina i Trudovogo Krasnogo Znameni
gornyy institut imeni G. V. Plekhanova. Rekomendovana kafedroy
gornyykh mashin.

(Torsion--Measurement)

IVANOV, I. P.

The ever-growing movement toward the standard socialist labor in the chemical and cellulose-peper industries. Khim i industriia 33 no.2: 59 '61.

IVANOV, I.P.

Huge strides in the socialist competition, made by enterprises in our chemical, rubber, cellulose, and paper industries. Khim i industriia 34 no.2:77-78 '62.

IVANOV, I.P.

Results of the socialist competition for the best possible utilization paper-making machinery. Khim i industriia 35 no.2: 71-72 '63.

1. Sutrudnik v TsKPS na rabotnitsite ot tezhkata promishlenost i elektrifikatsiata.

SAVKIN, P.V.; KOLPOVSKIY, N.M.; IVANOV, I.P.

Reorganization of the 140 tube rolling mill. Metallurg 9
no.11:24-27 N '64.

(MIRA 18:2)

1. Dnepropetrovskiy truboprokatnyy zavod im. Lenina.

IVANOV, I. P.

IVANOV, I. P. — "Investigation of the Flowing and Separation of a Layer of Virgin Peat-Bog Soil in a Single Complex Process." Acad Sci Belorussian SSR. Department of Physico-mathematical and Technical Sciences. Inst of the Mechanization and Electrification of Agriculture. Minsk, 1955. (Dissertation for the Degree of Candidate in Technical Sciences)

No 1

SO: Knizhnaya Letopis', 1956, pp 102-122, 124

IVANOV, I. P.

Ivanov, I. P.

"The engineering-geological properties of the loess soils of the central Dnepr region and of the southwestern slopes of the central Russian uplands." Min Higher Education USSR. Leningrad Order of Lenin and Order of Labor Red Banner Mining Inst. Chair of Hydrogeology and Engineering Geology. Leningrad, 1956. (Dissertation for the Degree of Candidate in Geologicomineralogical Sciences).

Knizhnaya letopis'
No. 21, 1956. Moscow.

IVANOV, I.P.

Preliminary estimation of sagging in loess. Zap. IGI 34 no.2:214-221
'58. (Loess) (Soil mechanics) (MIRA 12:6)

IVANOV, I.P., aspirant

Rapid testing of gears. Izv.vys.ucheb.zav.; mashinostr. no.8:
46-52 '63. (MIRA 16:11)

1. Leningradskiy gornyy institut.

IVANOV, I.P.; SIDORENKO, G.A.

Richterite-asbestos. Zap.Vses.min.ob-va 94 no.5:497-506
'65. (MIRA 18:11)

KORCHINSKIY, D.A.; ZHARTKOV, V.A.; IVANOV, I.P.; LAPIN, V.V.

Research in experimental and technical mineralogy and petrography;
conference in Lvov. Vest. AN SSSR 34 no.9:127-129 S '64.
(MIRA 17:10)

IVANOV, I.P., kand.med.nauk

Treatment of late toxicoses in pregnancy with new medicinal remedies. Med. sestra 22 no.3:15-18 Mr'63. (MIRA 16:6)

1. Iz Instituta akusherstva i ginekologii Ministerstva zdra-
vookhraneniya RSFSR, Moskva.

(PREGNANCY, COMPLICATIONS OF) (TOXEMIA)
(PHARMACOLOGY)

MALKOVA, M.N., kand.med.nauk; IVANOV, I.P., kand.med. nauk; TSAGIKYAN,
N.A., kand.med.nauk

Clinical hematological characteristics of anemia in pregnant
women. Kaz.med. zhur. no.2:61-64 Mr-Apr'63 (MIRA 16:11)

1. Institut akusherstva i ginekologii Ministerstva zdравookhra-
neniya RSFSR (dir.-prof. O.V.Makeyeva, zav. otdeleniyem pato-
logii beremennosti - dotsent Ye.P.Romanova).

*

IVANOV, I.P., kand.med.nauk; ZMANOVSKIY, Yu.F.; AKSENOVA, Z.P.

Reactivity characteristics of the vascular system in women
during normal pregnancy and late toxicoses of pregnancy.
Sov.Med. 27 no.7:68-73'Jl'63. (MIRA 16:9)

1. Iz otdela patologii beremennosti (zav. - doktor med.nauk
Ye.P. Romanova) i fiziologicheskoy laboratorii (zav. - prof.
A.O.Dolin) Nauchno-issledovatel'skogo instituta akusherstva
i ginekologii (dir.- prof. O.V.Makeyeva) Ministerstva zdra-
vookhraneniya RSFSR.

(PREGNANCY, COMPLICATIONS OF) (BLOOD VESSELS)
(TOXEMIA)

IVANOV, I.P.

Capillaroscopy in toxemias in the second part of pregnancy. Akush.
gin., Moskva no.5:67-71 Sept-Oct 1952. (GIML 23:2)

1. Of the Institute of Obstetrics and Gynecology. (Director -- L. G.
Stepanov), Ministry of Public Health USSR.

IVANOV, I. P.

"Capillaroscopic and Plethysmographic studies During Late Toxicosis in Pregnancy." Cand Med Sci, First Moscow Medical Inst, Moscow, 1953.
(RzhBiol, No 7, Dec 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (12)
SO: Sum. No. 556, 24 Jun 55

SHISHKOVA, V.N.; IVANOV, I.P.

Result of investigation of mechanisms of the higher nervous function in psychoprophylactic preparation for labor. Zhur. vys.nerv.deiat. 3 no.6:816-827 N-D '53. (MLRA 7:5)

1. Nauchno-issledovatel'skiy institut akusherstva i ginekologii Ministerstva zdavookhraneniya SSSR.

(LABOR,

*painless, mechanisms of higher nervous funct. in psychoprophylactic prep. for)

(CENTRAL NERVOUS SYSTEM,

*higher nervous funct. in psychoprophylactic prep. for labor)

IVANOV, I.P., kandidat meditsinskikh nauk

Capillary permeability in late pregnancy toxemias. Akush. i gin.
no.4:23-25 J1-Ag '54. (MLRA 7:11)

1. Iz Instituta akusherstva i ginekologii (dir. L.G.Stepanov,
nauchnyy rukovoditel' prof. P.A.Beloshapko) Ministerstva zdравo-
okhraneniya SSSR.

(PREGNANCY, TOXEMIA, physiology,
capillary permeability)

(CAPILLARY PERMEABILITY, in various diseases,
pregn. toxemia)

SHISHKOVA, V.N.; IVANOV, I.P.

Psychoprophylactic preparation for labor in complicated pregnancy.
Akush. i gin. no.4:12-17 J1-Ag '55. (MLRA 8:11)

1. Iz Instituta akusherstva i ginekologii (dir. L.G.Stepanov)
nauchnyy rukovoditel'--prof. P.A.Beloshapko, Ministerstva zdra-
vookhraneniya SSSR.

(LABOR,

eff. of psychoprophylactic train. in complicated
pregn.)

(PREGNANCY, compl.

eff. of psychoprophylactic train. on labor.)

ROMANOVA, Ye.P., dotsent, kandidat meditsinskikh nauk; IVANOV, I.P.,
kandidat meditsinskikh nauk (Moskva)

Prevention and treatment of late pregnancy toxemias. Vol'd 1
akush. no.9:18-23 S '55. (MLRA 8:11)
(PREGNANCY, TOXEMIAS,
prev. & ther. in late stage)

IVANOV, I.P.; GOLUBEV, V.A. (Moskva)

New drugs in the treatment of late toxemias of pregnancy. Sov. med.
24 no. 7:10-17 J1 '60. (MIRA 13:8)
(PREGNANCY, COMPLICATIONS OF) (DIURESIS AND DIURETICS)

IVANOV, I.P., kand.med.nauk; DUDAREVA, M.V., kand.med.nauk

Some current data on the prevention, early diagnosis, and treatment of intrauterine fetal hypotrophy in late pregnancy toxemias. Sov.med. 25 no.5:90-96 My '62. (MIRA 15:8)

1. Iz otdeleniya patologii beremennosti (zav. - doktor med.nauk Ye.P.Romanova) Nauchno-issledovatel'skogo instituta akusherstva i ginekologii Ministerstva zdravookhraneniya RSFSR (dir. - prof. O.V. Makeyeva).

(FETUS--DISEASES) (PREGNANCY, COMPLICATIONS OF)

IVANOV, I.P., kand.med.nauk

Prevention and treatment of late toxicosis in pregnancy.
Fel'd. i akush. 28 no.3:29-32 Mr'63. (MIRA 16:7)

1. Iz Tsentral'nogo instituta akusherstva i ginekologii Minister-
stva zdravookhraneniya RSFSR.
(PREGNANCY, COMPLICATIONS OF) (TOXEMIA)

IVANOV, I.P., kand.med.nauk

Clinical aspect of late pregnancy toxemias. Fel'd. i akush.
28 no.2:11-14, F'63. (MIRA 16:9)

1. Iz Nauchno-issledovatel'skogo instituta akusherstva i ginekologii Ministerstva zdravookhraneniya RSFSR.
(PREGNANCY, COMPLICATIONS OF) (TOXEMIA)

VASILEYSKIY, S.S.; IVANOV, I.P.

Determination of blood proteins in late pregnancy toxemias
by conjugated stereoimmunoelectrophoresis. Akush. i gin. 40
no.1:48-52 Ja-F '64. (MIRA 17:8)

1. Biokhimicheskaya laboratoriya (zav. - kand. med. nauk S.S.
Vasileyskiy) i otdel patologii beremennosti (zav. - dktor
med. nauk Ye.P. Romanova) Nauchno-issledovatel'skogo instituta
akusherstva i ginekologii (dir. - prof. O.V. Makeyeva) Minis-
terstva zdravookhraneniya SSSR, Moskva.

IVANOV, I.P.; FARBER, D.A.

Electrical activity of the cerebral cortex in pregnancies complicated by late toxemias. Akush. i gin. 38 no.5:67-71 S-O '62. (MIRA 17:11)

1. Iz otdeleniya patologii beremennosti (zav. - dotsent Ye.P. Romanova) i fiziologicheskoy laboratorii (zav. - prof. A.O. Dolin) Nauchno-issledovatel'skogo instituta akusherstva i ginekologii (dir. - prof. O.V. Makeyeva) Ministerstva zdравookhraneniya RSFSR.

ZINEVICH, V.D., kand. tekhn. nauk; IVANOV, I.I., kand. tekhn. nauk;
RYABKOV, Ye.D., kand. tekhn. nauk

Potentialities of gear driven air motors. Izv. vys. ucheb. zav.;
gor. zhur. 7 no.10:96-100 '64.

(MIRA 18:1)

1. Leningradskiy ordena Lenina i ordena Trudovogo Krasnogo Znameni
gornyy institut imeni G.V. Plekhanova. Rekomendatsiya kafedroy pri-
kladnoy mekhaniki i grafiki Leningradskogo gornogo instituta.

IVANOV, I.P.; FILIMONOVA, A.A.

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Influence of the quality of the metal of a round ingot on the
formation of laps on the outside surface of seamless pipe.
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VAVILOV, Nikolay Ivanovich (1887-1943); KALESNIK, S.V., red.; DAVITAYA, F.F., red.; SINSKAYA, Ye.N., doktor biol. nauk, red.; STANKOV, S.S., doktor biol. nauk [deceased]; IVANOV, I.R., doktor sel'-k'oz. nauk, red.; PERVAKOV, I.L., red.; ZHURAVLEVA, G.P., mlad. red.; MATVEYEVA, G.Ye., mlad. red.; ARDANOVA, N.P., tekhn. red.

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1. Chlen-korrespondent Akademii nauk SSSR (for Kalesnik). 2. Dey-stvitel'nyy chlen Akademii nauk Gruzinskoy SSR (for Davitaya).
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Wine and Wine Making - Filtration

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1949 no 7, s. 4-8

SO: LETOPIS' no. 30, 1949

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(V Pomoshch' Mekhanizatoram Sek'skogo Khozyaystva). 55,000 Ekz. 2r 20k--Bibliogr. v
Kontse Knigi.--(55-1013) p. 623.354.2 / (016.3)

SO: Knizhnaya, Letopis, Vol. 1, 1955

AKHMATOV, Boris Alekxandrovich; GORBACHEV, Ye.A.; IVANOV, I.S., inzhener;
DUBROVSKIY, V.A., redaktor; PEYZNER, V.I., tekhnicheskiy redaktor

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(Combines (Agricultural machinery))

IVANOV, I.S., nauchnyy red.; ALEKSEYEVSKIY, I.A., red.; SHCHEPTEVA, T.A.,
tekhn.red.

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1. Russia (1923- U.S.S.R.) Ministerstvo traktornogo i sel'sko-
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(Combines (Agricultural machinery))

IVANOV, I.S.; NIKOLAYEV, G.A.

PK-2 straight line combine. Trakt. i sel'khoz mash no. 7:29-31
Jl '58. (MIRA 11:7)

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mashinostroyeniya.
(Combines(Agricultural machinery))

LAYKHTER, E.G.; CHUMAK, A.V., inzh., red.; BEZHUCHKIN, I.P., kand.tekhn.
nauk, red.; ZANIN, A.V., kand.tekhn.nauk, red.; ZVOLINSKIY, N.P.,
inzh., red.; IVANOV, I.S., inzh., red.; KLETSKIN, M.I., inzh., red.;
PETROV, G.D., kand.tekhn.nauk, red.; PUSTYGIN, M.A., doktor tekhn.
nauk, red.; RABINOVICH, I.P., kand.tekhn.nauk, red.; RUDASHEVSKIY,
D.Sh., kand.tekhn.nauk, red.; SINEKOV, G.N., doktor tekhn.nauk, red.;
SYSOYEV, N.I., kand.tekhn.nauk, red.; FEDOROV, V.A., inzh., red.;
CHAPKEVICH, A.A., kand.tekhn.nauk, red.; PONOMAREVA, A.A., tekhn.red.

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1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut sel'sko-
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SHATUNOVSKIY, Grigoriy Mikhaylovich, kand. tekhn. nauk; IVANOV, I.S.,
inzh., red.; ZHURAVLEVA, M.N., red.izd-va; CHERNOVA, Z.I.,
tekhn. red.; EL'KIND, V.D., tekhn.red.

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nomicheskaya effektivnost' sel'skokhoziaistvennykh mashin.
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(MIRA 15:11)

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IVANOV, I.S.; LIKHOYEDENKO, K.I.; REZNICHENKO, M.Ya.; CHERNOV, G.G.;
ZURAB'YAN, S.I., inzh., retsenzent; KORNEYEV, V.B., inzh.,
retsenzent; BORODAVCHENKO, P.I., inzh., retsenzent;
CHAPKEVICH, A.A., kand. tekhn. nauk, red. [deceased]; FAL'KO,
O.S., red. izd-va; MODEL', B.I., tekhn. red.

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1. Rostovskiy-na-Donu tekhnikum sel'skokhozyaystvennogo ma-
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Borodavchenko).

(Agricultural machinery)

IVANOV, I.S., inzh.; NAUMOV, G.I.

The FA-4 kidney bean harvesting unit. Trakt. i sel'khoz mash
no. 11133-34 N '64. (MIRA 18:1)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut sel'skokhozyay-
stvennogo mashinostroyeniya.

IVANOV, I.S.

Free T-sums of multioperator bodies. Dokl. AN SSSR 165 no.1:28-30
N '65. (MIRA 18:10)

1. Moskovskiy gosudarstvennyy universitet im. M.V.Lomonosova.
Submitted June 9, 1965.

IVANOV, I.S.

Technique for preventing backflow of duodenal contents to gall-bladder in sheep with external biliary-duodenal anastomosis.
Fiziol. zhur. 50 no.5:645-646 My '64.

(MIRA 18:2)

1. Kafedra fiziologii zhiivotnykh Sel'skokhozyaystvennogo instituta,
Orenburg.

IVANOV, Ivan Sazdov, arkh., kandidat na arkhitekturnite nauki

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passenger railway stations. Godishnik Inzh stroit inst 13:101-139
'61 [publ. '62].

TOMOV, I.; MADZHAROV, H.; IVANOV, Iv.S.

Optimization of the work of electric-arc steel furnaces with the aid of extremal regulation systems. Godishnik mash elekt 13 no. 35-48 '63 [publ. '64].

APPROVED FOR RELEASE: 08/10/2001

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BULGARIA/Diseases of Farm Animals. Noninfectious Diseases

R-2

Abs Jour : Ref Zhur - Biol., No 7, 1958, No 31089

Author : Ivanov, Ivan T.

Inst : Institute of Veterinary Medicine

Title : On the Venous and Arterial Pressure in Certain Noninfectious Diseases of Farm Animals.

Orig Pub : Nauchn. tr. Vissh. veterinarnomed. in-t, 1956, 4, 251-261

Abstract : Of 450 animals affected by various noninfectious diseases, changes of venous and arterial pressure were observed in 125 of them. The measurement of the arterial pressure was effected by an oscillograph and that of venous pressure by a water pressure gauge. In the initial stage of the development of colics (acute dilatation of the stomach, obstruction of the rectum, meteorism), the arterial pressure increased and the venous pressure remained unchanged. In the looping of the colon, the venous pressure decreased sharply, and arterial pressure remained unchanged. In peritonitis and gangrenous pneumonia of horses, the arterial pressure increased and the

Card : 1/2

BULGARIA/Diseases of Farm Animals. Diseases Caused by Bacteria
and Fungi

R

Abs Jour : Ref Zhur - Biol., No 19, 1958, No 88225

Author : Ivanov, Ivan [T.]
Inst : Ministry of Agriculture and Forestry
Title : Listerellosis of Sheep and Goats in Bulgaria.

Orig Pub : Nauchni tr. M-vo zemed. i gorite. Ser. zhivotnov'dstvo i
vet. dolo, 1957, 2, No 2, 35-40

Abstract : In Bulgaria, listerellosis of sheep and goats was found to
be present in 51 settlements. The disease manifests itself
most frequently in the form of abortions or enteritis with
septicemia, or else acquires the form of meningo-encephalitis.
The latter 2 forms of listerellosis produce a high mortality
rate among the animals. As bacteriologic investigations
were carried out, the serologic type of *Listeria monocy-*
genes I was isolated. Histologic examinations uncovered in-
filtration of pus into parenchymatous organs of lambs (mis-
carried fetuses), and also into the brain of sheep which

Card : 1/2

IVANOV, Ivan Tikhonovich, kand. tekhn. nauk; POLYAKOV, Yevgeniy
Vladimirovich, dots., kand. tekhn. nauk; DUMASHOV,
Yuriy Fedorovich, inzh.; ARITYEVICH, Eliozar Moiseyevich
kand. tekhn. nauk; KOLODEY, Anton Pavlovich, inzh.;
SOSNIN, Yuriy Pavlovich, kand. tekhn. nauk; SMIRNOV, L.V.,
red.

[Manual on the technical maintenance of apartment houses]
Rukovodstvo po tekhnicheskoi ekspluatatsii zhilykh zdaniy.
[by] I.T.Ivanov i dr. Moskva, Stroizdat. Pt.1. 1964.
261 p. (MIRA 18:2)

IVANOV, I. T., Engineer

"Increase of the Productivity and Reliability of High-Temperature Tubular
Metallic Recuperators by Means of Intensification of Internal Heat Transfer."
Sub 21 Dec 51, Moscow Order of Lenin Power Engineering Institute V. M.
Molotov

Dissertations presented for science and engineering degrees in
Moscow during 1951.

SC: Sum. No. 480, 9 May 55

Ivanov, I. T.

AID P - 885

Subject : USSR/Engineering
Card 1/1 Pub. 29 - 18/23
Authors : Ivanov, I. T., Kand. of Tech. Sci. and Popov, M. V., Eng.
Title : ~~Adjusting of boilers of the "Riley" Company~~
Periodical : Energetik, 10, 27-32, 0 1954
Abstract : The "Riley" boilers installed in several power stations have developed several substantial deficiencies, most important of which is faulty circulation in the boiler, which leads to damage to the piping. The authors describe the measures applied to correct deficiencies. Seven drawings.
Institution : Not given
Submitted : No date

8(0)

SOV/105-59-5-25/29

AUTHORS:

Basurmanov, K. A., Engineer, Galonen, Yu. M., Candidate of Technical Sciences, Yefremov, I. S., Professor, Doctor of Technical Sciences, Ivanov, I. T., Candidate of Technical Sciences

TITLE:

V. G. Sosyants

PERIODICAL: Elektrichestvo, 1959, Nr 5, p 92 (USSR)

ABSTRACT:

A short curriculum vitae on the occasion of his 70th birthday. Born on November 27, 1888 in Tiflis. Entered the Moskovskiy tramvay (Moscow Streetcar Service) in 1908, studied at the same time and finished his studies at the Polytechnic Institute in 1916. He worked in the Moscow Streetcar Service until 1930 where he finally became chief engineer. From 1931-37 he worked in the system of the Narodnyy komissariat kommunal'nogo khozyaystva RSFSR (People's Commissariat for Municipal Economy of the RSFSR) and in the Vsesoyuznyy sovet kommunal'nogo khozyaystva pri TsIK SSSR (All-Union Soviet of the Municipal Economy at the TsIK of the USSR). From 1937 he has been conducting the Sector of Municipal Transport at the Akademiya kommunal'nogo khozyaystva im. Pamfilova (Academy of Municipal Economy imeni Pamfilov). Besides, he is working as a pedagogue.

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SOV/105-59-5-25/29

V. G. Sosyants

He started his activity as a pedagogue in 1929 at the Institut narodnogo khozyaystva im. Plekhanova (Institute of Political Economy imeni Plekhanov) where he organized and gave lectures on municipal electric transportation. Later on he also worked at the Moskovskiy energeticheskiy institut (Moscow Power Engineering Institute) and other institutes. He published a number of scientific papers, text books, and manuals. In 1923 he organized the 1st All-Russian Streetcar Conference. He was a member of the Presidium of the Postoyannoye byuro vsesoyuznykh tramvaynykh s"yezdov (Permanent Office of the All-Union Streetcar Congresses), of the Vsesoyuznoye nauchnoye inzhenerno-tekhnicheskoye obshchestvo gorodskogo transporta (All-Union Scientific Technical Society of Municipal Transportation). Since 1954 he has been Deputy President of the Central Executive Committee of the Nauchno-tekhnicheskoye obshchestvo sanitarnoy tekhniki i gorodskogo khozyaystva (Scientific-technical Society of Sanitary Engineering and Municipal Economy). At the same time, he is Deputy President of the Section of Transportation of the Moskovskoye gorodskoye otdeleniye Vsesoyuznogo obshchestva po rasprostraneniyu politicheskikh i nauchnykh znaniy (Moscow Municipal Department of the All-Union Society for the Propagation of Political and Scientific Education), as well as a member of the Commission for the Reorganization of Municipal Trans-

Card 2/3

V. G. Sosyants

SOV/105-59-5-25/29

portation at the Mosgorispolkom, of the Tekhnicheskiy sovet Ministerstva kommunal'nogo khozyaystva RSFSR (Technical Council of the Ministry of Municipal Economy of the RSFSR), of the Uchenyy sovet Akademii kommunal'nogo khozyaystva (Scientific Council of the Academy of Municipal Economy) and of the Tekhnicheskiy sovet Mosgorispolkom (Technical Council of the Mosgorispolkom). He bears the Badge of Honor and various medals. There is 1 figure.

Card 3/3

8(0)

AUTHORS:

SOV/105-59-12-21/23
Chilikin, M. G., Tikhomirov, S. S., Trofimov, A. N., Ivanov, I. T.,
Rozenfel'd, V. Ye., Minov, D. K., Medel', V. B.

TITLE:

Professor I. S. Yefremov, On His 50th Birthday

PERIODICAL:

Elektrichestvo, 1959, Nr 12, p 83 (USSR)

ABSTRACT:

Ivan Semenovich Yefremov was born in July 1909. In 1935 he graduated from the fakul'tet elektrifikatsii (Department of Electrification) of the Moskovskiy elektromekhanicheskii institut inzhenerov zheleznodorozhnogo transporta (Moscow Electromechanical Institute for Railroad Engineers). He is working since then at the Trolley Administration of Moscow, where he became plant manager, after being foreman and chief engineer. He takes part in the scientific work of the research laboratory of the gorodskoy elektricheskii transport Akademii kommunal'nogo khozyaystva (Municipal Electrical Transportation of the Academy of Communal Economy). In 1946 he graduated as Candidate of Technical Sciences, in 1949 he was elected the chief of the kafedra elektricheskoy tyagi i podvizhnogo sostava Moskovskogo avtodorozhnogo instituta (Chair of Electrical Traction and Vehicles of the Moscow Institute of Highways).

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